

ABSTRACT OF THE DISCLOSURE

A wireless communications system includes a mobile station and a base station system that are capable of communicating on the wireless links (uplink and downlink). The mobile station is capable of establishing a logical connection, such as a temporary block flow, on the uplink, while the base station system establishes a logical connection on the downlink. When either the mobile station or the base station system detects end of data transmission, a predetermined wait period is started during which the mobile station or base station system does not start a procedure to release the logical connection on the uplink or downlink.